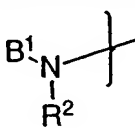
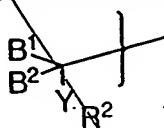


1006670 022300

5



-and-


$$\text{III}$$

20

$$X = O, NH \text{ or } CH_2;$$

B¹ and B² are independently H or aliphatic, heteroaliphatic, aryl or heteroaryl;

~~Y = O, S, NH, -NH(C=O)-, -NH(C=O)-O-, -NH(SO₂)- or NR³, or represents a covalent bond from R² to carbon 9;~~

25

~~R¹, R², and R³ are the same or different and are independently aliphatic, heteroaliphatic, aryl or heteroaryl; and,~~

30

add
 B_1 35